


Dewey H Scruggs Jr.
DEWEY H SCRUGGS JR.
AUGUST 20, 2003

1 OF 2

ABSTRACT:

An assembly designed in the sports field to resemble the game of hockey and given the name of BOKEY Designed in two models, #1 played at floor level with a slight elevation for toe space. #2 is raised to table level height for a more comfortable playing position. Equipment consists of a rectangular box divided into 2 or 4 playing fields. 2 for basic model and 4 for the extended model separated by dividers they are designated A-B-C-D fields (fig. 5 & 6) each side of the apparatus is lettered, one with the letter A and the other with the letter B. Teams are aligned along each side of the apparatus, therefore, we have an A team and a B team. Other noteworthy features are the number of dividers, the standard model has one center divider with pass through and a center slot for the puck for starting the game, additionally, a puck catcher is provided at each goal. The extended model has 2 extra fields and therefore, requires 2 extra dividers with pass through for passing between fields. A goal pass through is located at each end one at field A end, and designated goal A. The opposite end has the same and is designated goal B. Other equipment consists of a paddle for each player and a 3" plastic puck.


DEWEY H SCRUGGS JR.
AUGUST 20, 2003

2 OF 2

- (A) Three basic sizes are designated for playing the game; #1 the junior size measures 2ft x 4ft, the 2nd size measures 4ft x 10ft, the 3rd size measures 4ft x 20ft and has 2 more playing field and can accommodate up to 8 players at the same time. It should be noted that the extended version for the big part is intended for use in commercial establishments, large clubs, sports centers, schools, etc. A minimum of 2 players are required to play any of the game boxes. Players can be added in pairs to a total of 8 using the largest of the three.

- (B) Field Orientation:

Goal "A" is the orientation end of the apparatus facing goal

"A" looking in direction of goal "B" side "A" equals left

side and side "B" equals right side of the apparatus.